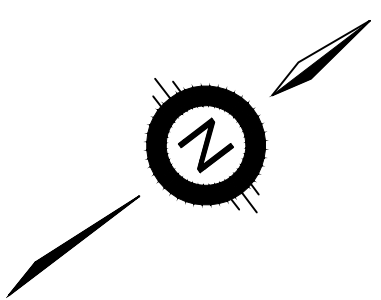


FRAME 24 X 36
SET UP 1:250



DISTANCE AND BEARING NOTE

DISTANCE SHOWN ON THIS PLAN ARE GROUND AND CAN BE CONVERTED TO GRID BY MULTIPLYING THE COMBINED SCALE FACTOR OF 0.99971964.

BEARINGS ARE GRID, DERIVED FROM OBSERVED REFERENCE POINTS (ORP's) A AND B BY REAL TIME NETWORK OBSERVATIONS, UTM ZONE 17, NAD83 (CSRS) (2010.0).

FOR BEARING COMPARISONS A ROTATION OF 00° 53' 30" COUNTERCLOCKWISE WAS APPLIED TO BEARINGS ON PLANS TMK & VDS.

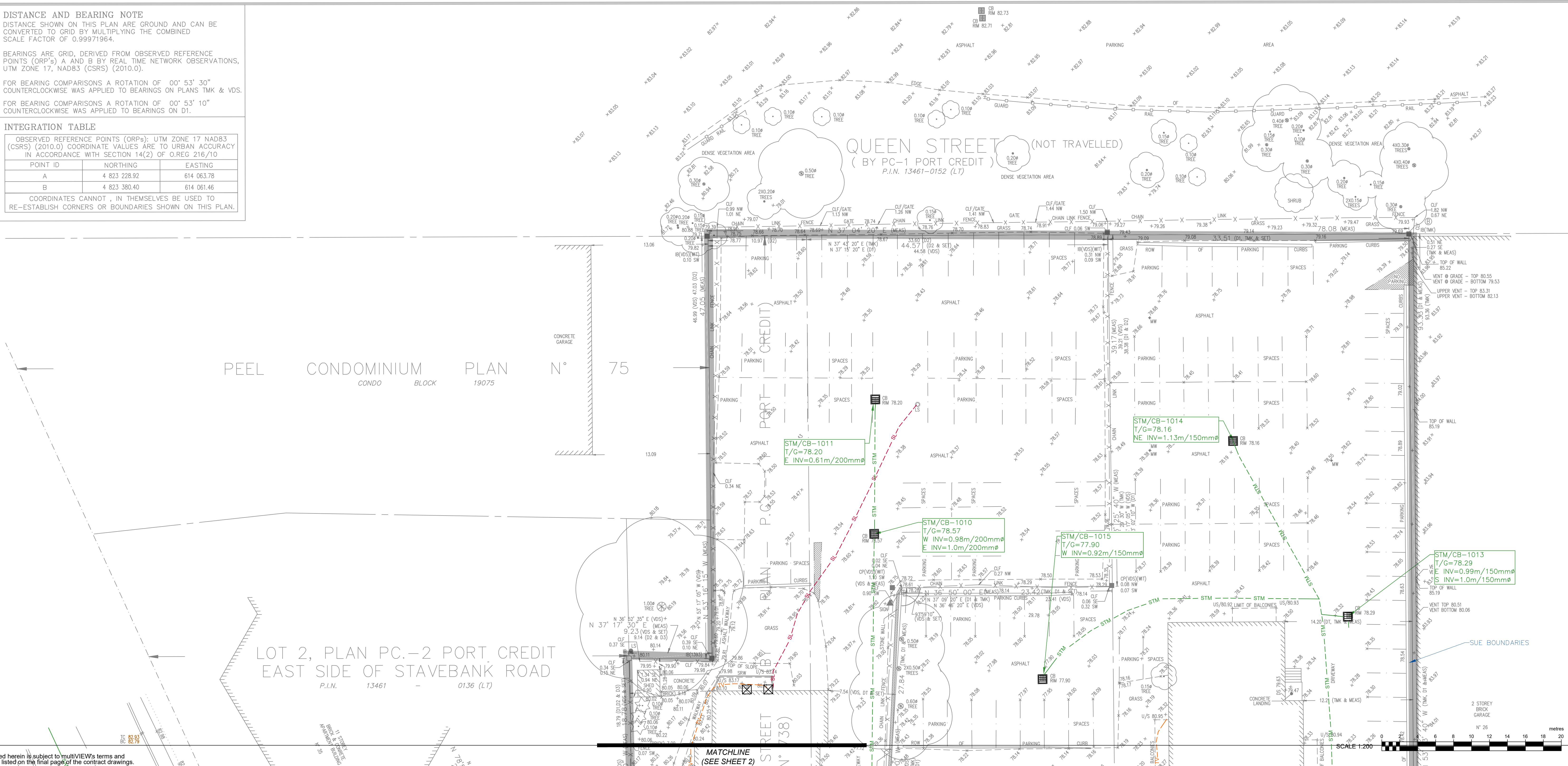
FOR BEARING COMPARISONS A ROTATION OF 00° 53' 10" COUNTERCLOCKWISE WAS APPLIED TO BEARINGS ON D1.

INTEGRATION TABLE

OBSERVED REFERENCE POINTS (ORPs): UTM ZONE 17 NAD83 (CSRS) (2010.0) COORDINATE VALUES ARE TO URBAN ACCURACY IN ACCORDANCE WITH SECTION 14(2) OF O.REG 216/10

POINT ID	NORTHING	EASTING
A	4 823 228.92	614 063.78
B	4 823 380.40	614 061.46

COORDINATES CANNOT, IN THEMSELVES BE USED TO RE-ESTABLISH CORNERS OR BOUNDARIES SHOWN ON THIS PLAN.



Data presented herein is subject to multiVIEW's terms and conditions as listed on the final page of the contract drawings.



SUBSURFACE UTILITY ENGINEERING
HYDRO EXCAVATION & CCTV
CONCRETE SCANNING
UTILITY LOCATES
NEAR-SURFACE GEOPHYSICS

Project No.:	Date:	Surveyed/Drawn By:	Checked:
66071	2026-06-08	AM/FR	AD
For:	GENESIS LAND SURVEYING INC.		
Site:	12-26 PARK ST, MISSISSAUGA, ON		

Subsurface Utility Engineering C/ASCE 38-02 Quality Levels

QL'A: Visual verification of utility location and depth using excavation methods. i.e. Hydrovac.

QL'B: Utility located using surface geophysical methods i.e. electronically applied or induced magnetic field using specific utility locate equipment or ground penetrating radar.

QL'C: Utility plotted using record information in conjunction with a visual field survey of utility furniture.

QL'D: Utility plotted using record information only. This can include oral recollection.

- GENERAL NOTES**
- This information is provided for design purposes only.
 - All inverts shown on this plan by multiVIEW Locates Inc. are in meters and were measured from the top of the manhole and/or catch basin lids.
 - Subsurface utility information shown on this drawing was obtained on a best effort, best practices basis, within the technical limitations of the instrumentation.
 - Utilities shown on this map by multiVIEW Locates Inc. were located using ASCE 38-02 Quality Level 'B' methods unless otherwise noted. All other information hereon has been supplied by others and is not certified.
 - Third party information provided on these drawings are for the convenience of use but do not constitute information obtained and delivered by multiVIEW Locates Inc. during the course of this project.
 - Elevations represented for this study were obtained by multiVIEW Locates Inc. utilizing datum derived by differential GPS observations and referred to the CAN-NET Reference Network.

SUE UTILITY CODES & LEGEND

Watermain	Water (QL-D)	Manhole	Streetlight Pole	Bell/Rogers Ped
Gasmain	Hydro (QL-D)	Storm Manhole	Transformer	Flush to Grade
Bell	Bell (QL-D)	Sanitary Manhole	Hydro Pole	Water Valve Chamber
TV Cable	Storm (QL-D)	Catch Basin	Trafflight Pole	Fire Hydrant
Fibre Optic	Storm (QL-D)	Double Catch Basin	Electrical Box	Water Valve
Streetlight Cable	Sanitary (QL-C)	Combined Manhole	Guy Pole	Bell Manhole
Hydro Cable	Project Boundaries	Gas Valve	Handwell	
Gas Service		Gas Meter	Catch Basin Manhole	

ALL UTILITIES DEPICTED ARE AT "QUALITY LEVEL B" UNLESS OTHERWISE NOTED

SHEET 1 of 3				
Rev. No.	Drawn By	Checked By	Date	Revision